

**ABSTRACT OF THE DISCLOSURE**

5 A reflection type liquid crystal display device includes first and second gate lines, first and second data lines intersecting said first and second gate lines, an insulating layer covering said data lines, and a pixel electrode overlapping the first and second data lines in order to increase the aperture ratio. The overlapped area between the pixel electrode and the first data line and the areas between the pixel electrode and the second data line are substantially the same with each other. Each overlapped area covers substantially half of the length of the data line. Consequently, the reflective pixel electrodes cover the data lines substantially on the whole.